INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)	Application Number
UC2000-351-2	09/975,089

Applicant(s)
J.J. GARCIA-LUNA-ACEVES ET AL.

Filing Date	Group Art Unit
OCTOBER 9, 2001	2661

*EXAMINER INITIAL	OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*
FUK	Gafni, E.M. et al.; "DISTRIBUTED ALGORITHMS FOR GENERATING LOOP-FREE ROUTES IN NETWORKS WITH FREQUENTLY CHANGING TOPOLOGY," IEEE Transactions on Communications, Vol. COM-29, No. 1, pp. 11-18, January, 1981.
FUK	Garcia-Luna-Aceves, J.J.; "LOOP-FREE ROUTING USING DIFFUSING COMPUTATIONS," IEEE/ACM Transactions on Networking, Vol. 1, No. 1, pp. 130-141, February, 1993.
FUK	Huitema, C.; "ROUTING IN THE INTERNET," Chapter 6, pp. 145-148, Prentice Hall PTR, (1995).
FUK	Jaffe, Jeffrey M. and Moss, Franklin H.; "A RESPONSIVE DISTRIBUTED ROUTING ALGORITHM FOR COMPUTER NETWORKS," IEEE Transactions on Communications, Vol. COM-30, No. 7, pp. 1758-1762, July, 1982.
FUK	Johnson, D.B. and Maltz, D.A.; "DYNAMIC SOURCE ROUTING IN AD-HOC WIRELESS NETWORKS," Mobile Computing, eds. Imielinski, Tomasz and Korth, Hank, Kluwer Academic Publishers, (1996).
FUK	Ju, J. and Li, V.O.K.; "AN OPTIMAL TOPOLOGY-TRANSPARENT METHOD IN MULTIHOP PACKET RADIO NETWORKS," IEEE/ACM Transactions Networking, Vol. 6, No. 3, pp. 298-306, June, 1998.
FUK	Moy, J.; "OSPF VERSION TWO," Network Working Group, Proteon, Inc., Request for Comments: 1247, pp. 1 thru 136, July, 1991.
FUK	Park, V.D. and Corson, M.S.; "A HIGHLY ADAPTIVE DISTRIBUTED ROUTING ALGORITHM FOR MOBILE WIRELESS NETOWRKS," Proceedings IEEE INFOCOM'97, Kobe, Japan, pp. 1 thru 9, April, 1997.
FUK	Perkins, C.E. et al.; "AD HOC ON-DEMAND DISTANCE VECTOR (AODV) ROUTING," Internet Draft, Mobile Ad Hoc Networking Group," Nokia Research Center, University of California-Santa Barbara, University of Cincinnati, pp. 1 thru 29, November 9, 2001.
FUK	Shepard, T.; "A CHANNEL ACCESS SCHEME FOR LARGE DENSE PACKET RADIO NETWORKS," Proceedings ACM SIGCOMM '96, pp. 1-12, August, 1996.
FUK	Zhu, C. and Corson, S.; "A FIVE-PHASE RESERVATION PROTOCOL (FPRP) FOR MOBILE AD-HOC NETWORKS," Proceedings IEEE Infocom '98, pp. 1-10, (1998).

EXAMINER	DATE CONSIDERED
	9 June 2005

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

P09B/REV04